Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	191	("4468468" "4527059" "5629210" "5672869" "5266192" "5962774" "6287765" "6306594" "6350582" "6362009" "6387629" "6436640" "6440705" "6458533" "6458945" "6190316" "5561066" "5202561" "5470380" "4952803" "5250093" "5358557" "5442174" "5502305" "5521377" "5582633" "5814128" "6104028" "4757198" "5210412" "5426056" "5605798" "5703359" "5789746" "6043031" "6084237" "6265716" "6692971" "6808933" "4964972" "4622306" "5238729" "5328599" "5387462" "5401420" "5425361" "5730857" "5882497" "6004494" "6225135").pn. ("6225135" "4272246" "4758520" "4970170" "5429727" "5457056" "5733437" "5858792" "5922106" "6210885" "6350431" "6358534" "6365312" "6379930" "6394111" "6399761" "6413920" "6416960" "6436703" "6448047" "6451751" "6454874" "6458165" "6458600" "6461819" "6521109" "5481110" "5536939" "5493115" "4437969" "5182451" "4771172" "5366721" "6051378" "4362936" "5019208" "5196699" "5245192" "5272338" "5313061" "5481108" "5644131" "5703360" "5801380" "4278441" "4388531" "4423324" "4631687" "4776944").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 07:42
S2	. 2	"20050061964"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 07:46
S3	25428	mass adj spectrometer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 07:46
S4	1869	S3 and ((lactic adj acid) or lactate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 07:50

S5	2	S1 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 07:59
S6	3	dipped same wipe\$1 same sample same ion\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 07:59
S7	117	wipe\$1 same sample same ion\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:12
S8	770	explosive adj detect\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:12
S9	27	S8 and wipe\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:12
S10	96	S8 and wip\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:15
S11	1	S10 and (organic adj (acid or salt))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/11 08:28
S12	2542	S3 and (organic adj (acid or salt))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:16
S13	107	S12 and (swab\$4 or wip\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:22
S14	17	"5092155"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:22

S15	6681	(wip\$4 or swab\$4) and (organic adj (acid or salt))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:29
S16	179	(wip\$4 or swab\$4) same (organic adj (acid or salt))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:30
S17	0	sample same collection same wipe same ((organic adj (acid or salt)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:31
S18	9	(sample same collect\$4 same wipe) and ((organic adj (acid or salt)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:31
S19	1	("5345809").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:39
S20	2328	nagano.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:39
S21	102	S20 and (organic adj acid)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:40
S22	299	waki.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:39
S23	4859	takeda.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:39
S24	49	S22 and (organic adj acid)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:40
S25	209	S23 and (organic adj acid)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:40
S26	357	S21 or S24 or S25	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:40
S27	1	((organic adj acid) and (ion adj source) and (analysis) and sample and processor and detection).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:42
S28	144504	heat\$4 same filter	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:42

S29	1429	S28 and (mass adj spectrometer)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:43
S30	7	("4551624" "4797554" "4855595" "5021654" "5095206" "5491337" "5736739").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 08:55
S31	678	73/866	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:02
S32	68	(lactic or lactate) and RDx	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:03
S33	87	((organic adj acid) or (organic adj acid adj salt)) and RDx	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:09
S34	291	chlorine and (explosive same detect\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:15
S35	89556	gas adj mix\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:18
S36	11	S35 and rdx and chlorine	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:18
S37	. 9	rdx and (tandem adj mass adj spectrom\$5)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:34
S38	1	"6884997"	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:34
S39	1	"689 4 276"	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:34
S40	6	"6610977"	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:34
S41	. 2	"6649910"	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/11 09:34
S42	59087	sample near4 heat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:36

S43	746	S42 and gas and mix\$5 and (organic adj acid) and chlorine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:37
S44	3	S43 and rdx	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:37
S45	374	S43 and mass	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:51
S46	0	denirewichmay.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:51
S47	56	explosive same chlorine same ion\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 10:10
S48	4	(explosive adj detect\$4) same (tandem adj mass)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 10:13
S49	559	(tandem adj mass adj spectrometer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 10:13
S50	1051	250/287	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON 	2005/07/11 10:53

PLUS Search Results for S/N 10780880, Searched July 08, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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